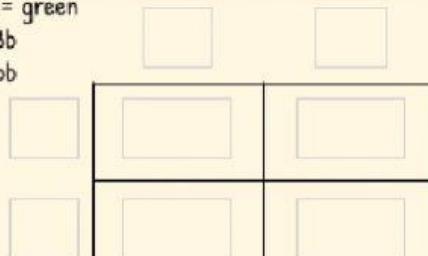


Punnett
Square
Practice

B = blue b = green

Parent 1 = Bb

Parent 2 = bb



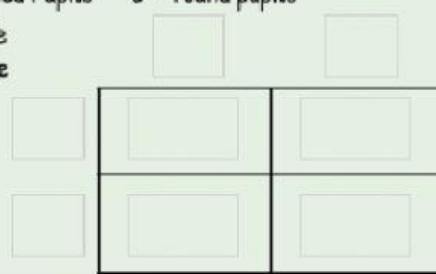
1.

% Genotype Phenotype

E = Egg Shaped Pupils e = round pupils

Parent 1 = Ee

Parent 2 = ee

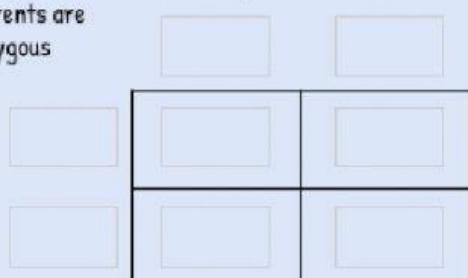


2.

% Genotype Phenotype

N = NO Syndrome n = has Syndrome

Both parents are
heterozygous



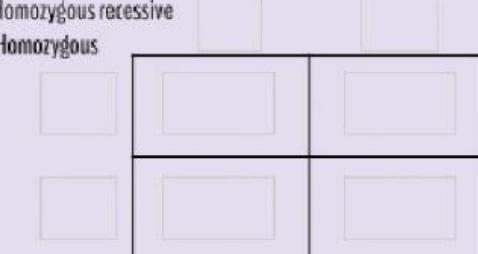
3.

% Genotype Phenotype

H = No Hemophilia h = Hemophilia

Parent 1 = Homozygous recessive

Parent 2 = Homozygous
dominant



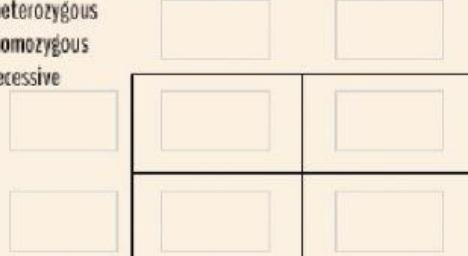
4.

% Genotype Phenotype

M = has ML4 Disease m = No ML4

Parent 1 = heterozygous

Parent 2 = homozygous
recessive



5.

% Genotype Phenotype